Atty. Docket No.: P6495 US
GRAPHICAL USER INTERFACE FOR INDICATING DEVICE
OVER
or(s): Berndt et al.
unassigned
Filing Date: Feb. 28, 2002
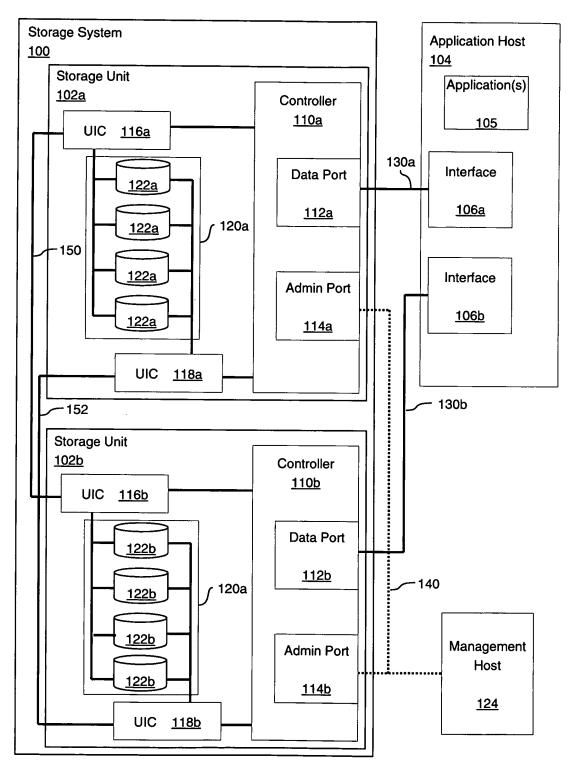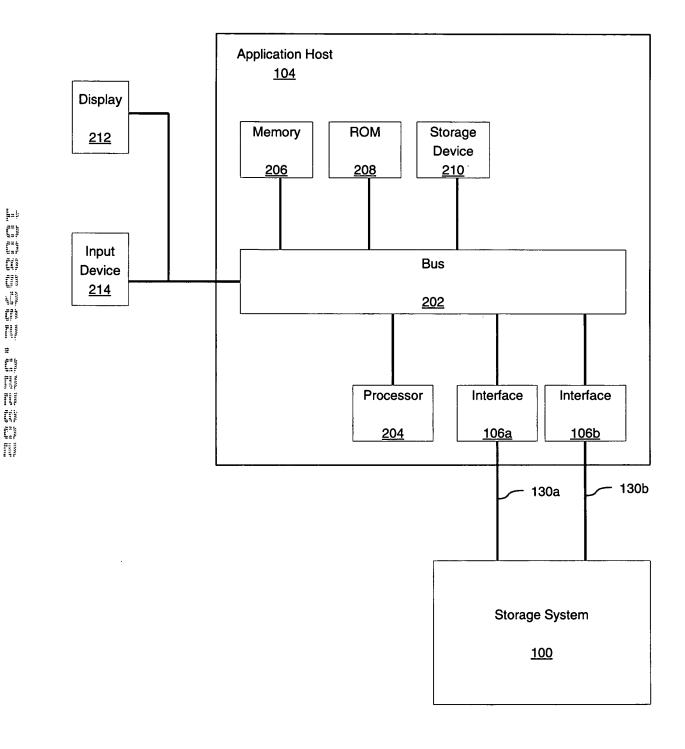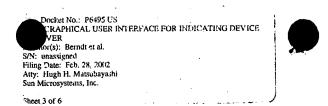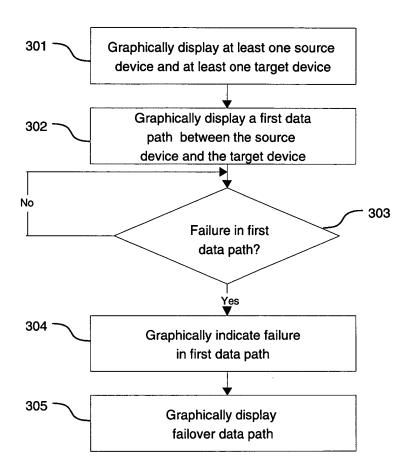Atty: Hugh H. Matsubayashi
Sun Microsystems, Inc.

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FIG. 1

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T... GRAPHICAL USER INTERFACE FOR INDICATING DEVICE
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S... assigned
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```
Application Host
      104
```

Display
212

Input
Device
214

Memory
206

ROM
208

Storage
Device
210

Bus
202

Processor
204

Interface
106a

Interface
106b

130a

130b

Storage System
100

FIG. 2

301 — Graphically display at least one source device and at least one target device

302 — Graphically display a first data path between the source device and the target device

303 — Failure in first data path?

No

Yes

304 — Graphically indicate failure in first data path

305 — Graphically display failover data path

FIG. 3

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T█████RAPHICAL USER INTERFACE FOR INDICATING DEVICE
███ER
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400

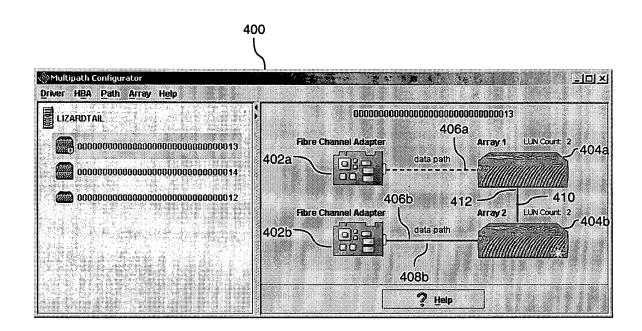**FIG. 4**

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VER
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FIG. 5

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OVER
tor(s): Berndt et al.
S/N: unassigned
Filing Date: Feb. 28, 2002
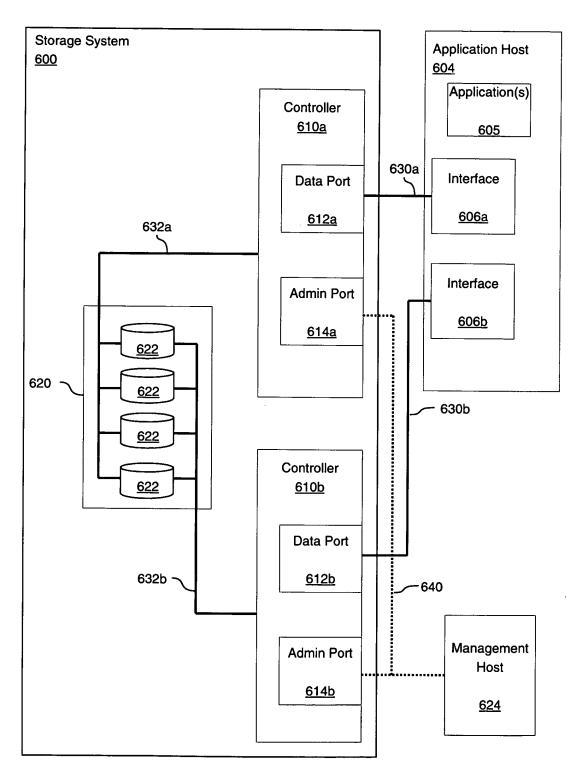Atty: Hugh H. Matsubayashi
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FIG. 6